

Fig 1

Fig 3a

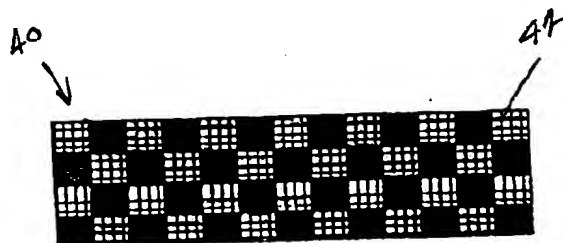


Fig 3b

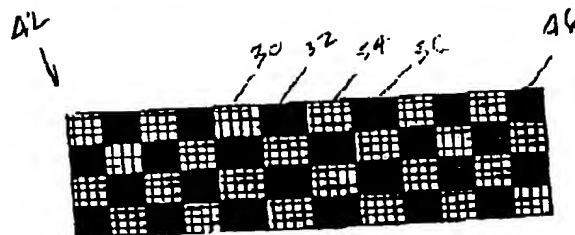
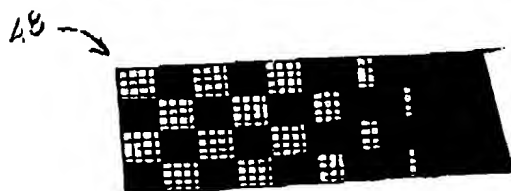
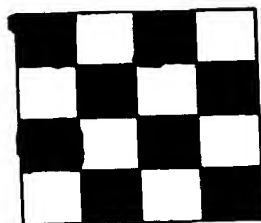
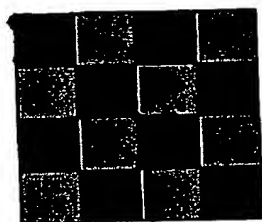


Fig 3c

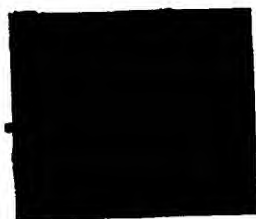




a



h



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[illegible]

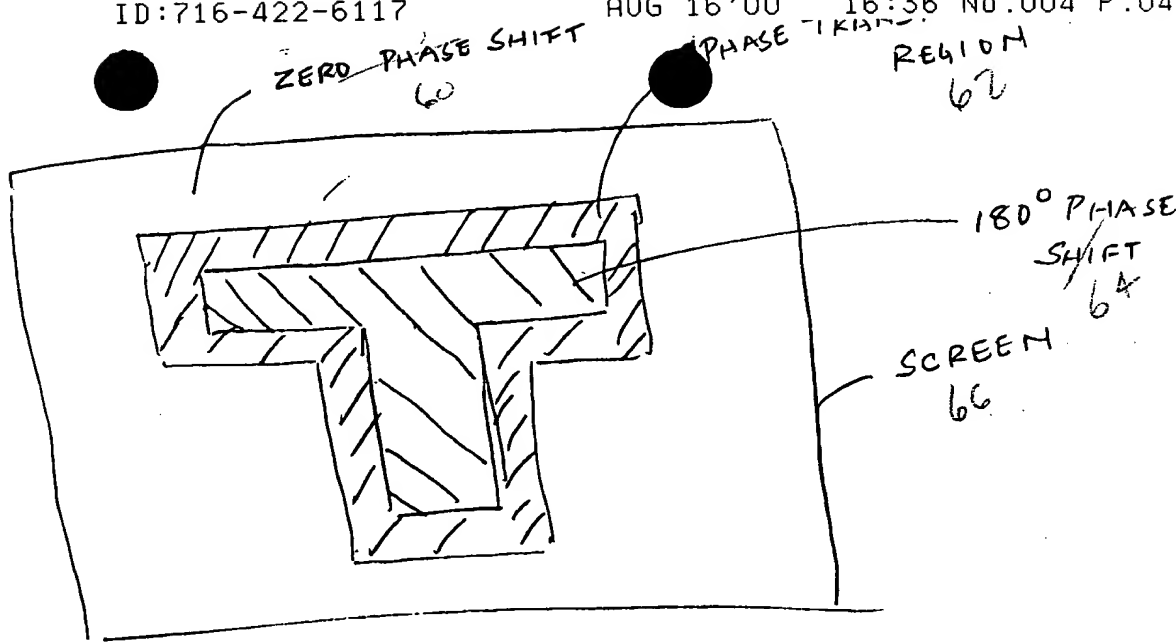


Fig 4

007630 1636360

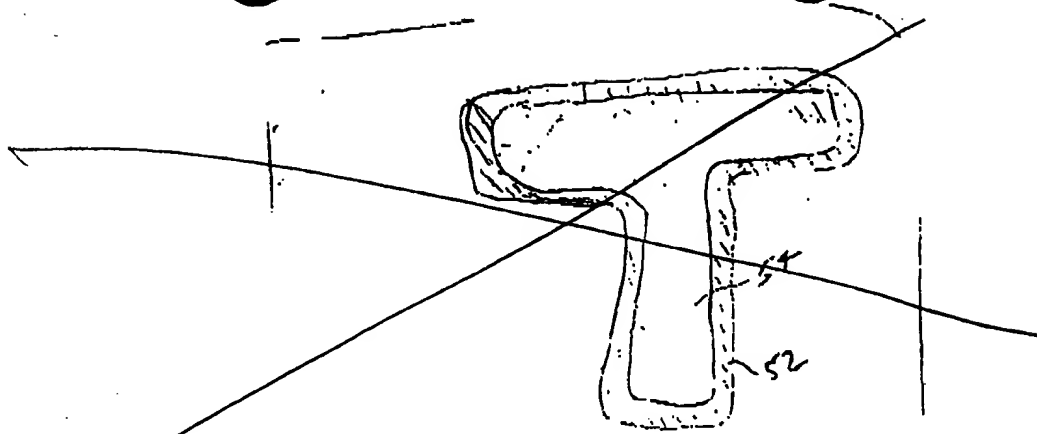


Fig 3

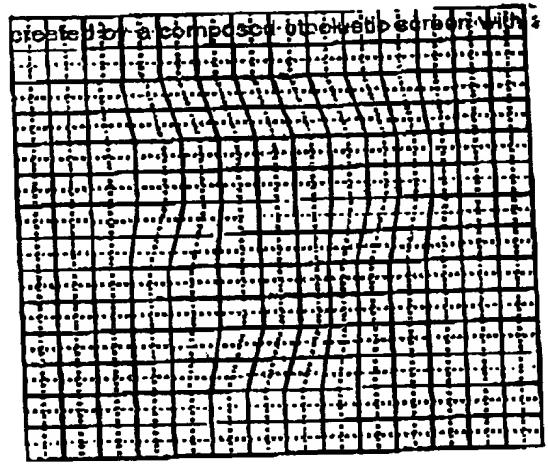


Fig 5

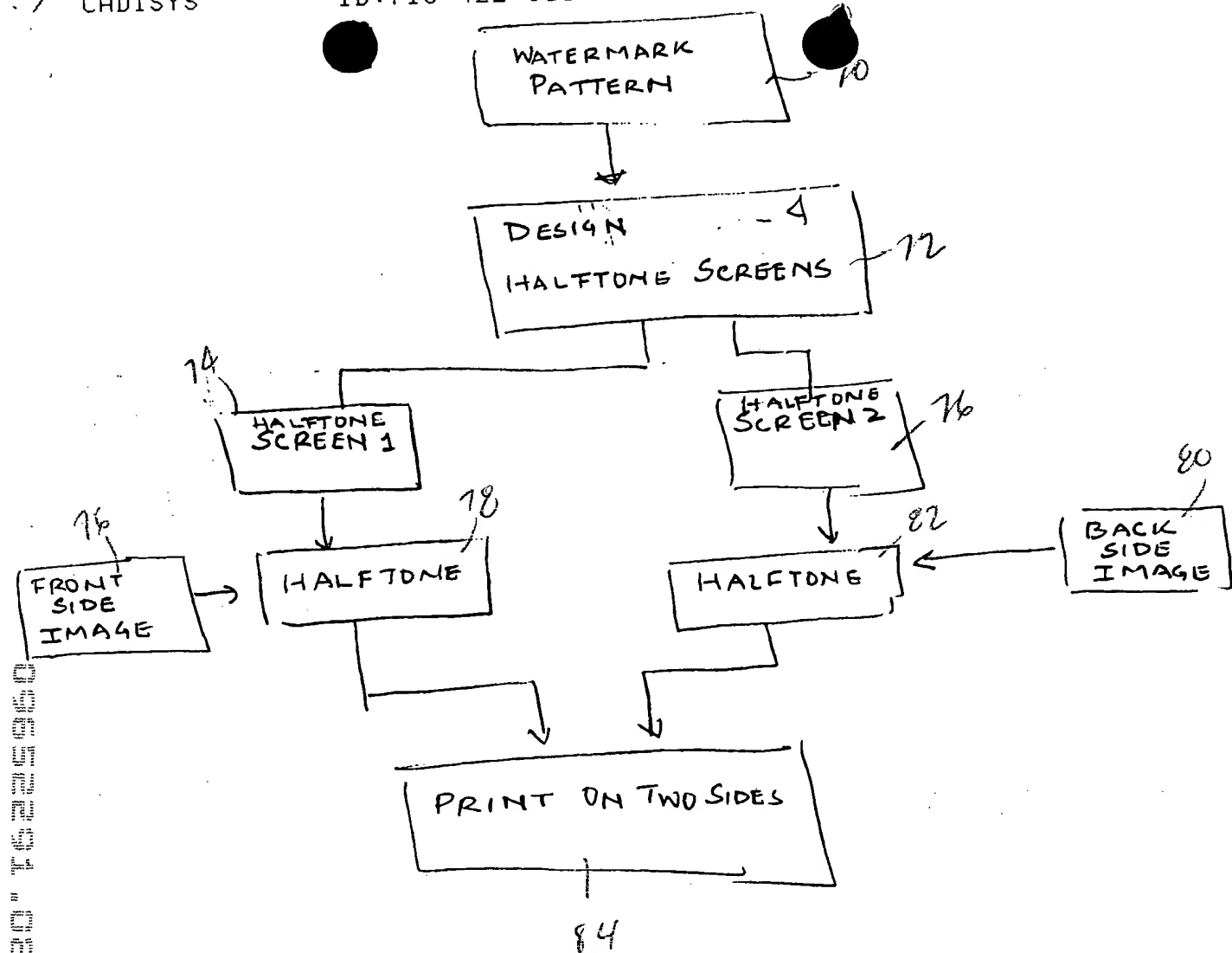
001600 16220060

FIG. 6a

FIG. 6b

A large, empty rectangular frame with a thick black border, centered on a white background. The frame is composed of a solid black line forming a rectangle. The interior of the rectangle is white and contains no text or other markings. The frame is positioned in the center of the page, leaving a wide white margin around it.

FIG. 6c

FIG 7

[illegible]

A schematic diagram of a textile machine control system. A rectangular frame contains various components. At the top center is a box labeled "96". Below it, a horizontal bar with several rollers is labeled "98". To the left of this bar is a vertical assembly with rollers, labeled "94". In the center are two large spools of thread. On the right side, there's another vertical assembly with rollers. At the bottom, a long horizontal bar with rollers is shown, with a dashed line indicating its movement. A small square component is positioned below this bar. On the far left, outside the main frame, is a box labeled "CONTROLLER" with four rows of three dots each. Dashed lines connect the controller to various parts of the machine, including the vertical assembly at the top left and the bottom horizontal bar. An arrow points towards the bottom left corner of the diagram.

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